

Summary:

MannaPack[™]-Potato is a "first food" designed specifically for malnourished children with diarrhea.

The Need:

Diarrhea is the **number 1 cause of death** of malnourished children. Diarrheal diseases accounted for 16% of deaths among children under the age of 5 worldwide in 2004.*

Formula:

- · Ingredients:
 - Potato granules carbohydrate source; food widely accepted around the world
 - 2. Soy flour protein source
 - 3. Vitamin/mineral/Gum Arabic blend nutrition tailored to meet the needs of those affected by diarrhea
 - **4. Sweet potato flavoring** flavoring based international acceptability testing
- Preparation: Combine with boiled or potable water.

Production:

As with Feed My Starving Children's (FMSC) original rice-based formula, MannaPack™-Potato is produced by **volunteers**. The food-packing process offers a **tangible service opportunity** for children and adults and adds a **human touch** to international food aid.

Cost:

- Cost: Each serving costs only 16 cents to produce.
- 94 percent of all donations to FMSC go directly to the food program.

* WHO, The Global Burden of Disease, 2004 update.

Early success of MannaPack™ Potato:

Yonel, Haiti Age: 8 months



After (2 weeks later)



A box of volunteer-produced MannaPack™-Potato

Feed My Starving Children (FMSC) is a **Christian nonprofit hunger relief organization**, founded in **1987**. In 2008, more than **310,000 volunteers** joined FMSC to package **73.6 million meals** for children around the world.